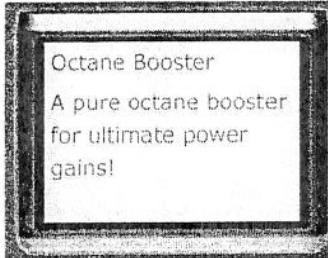


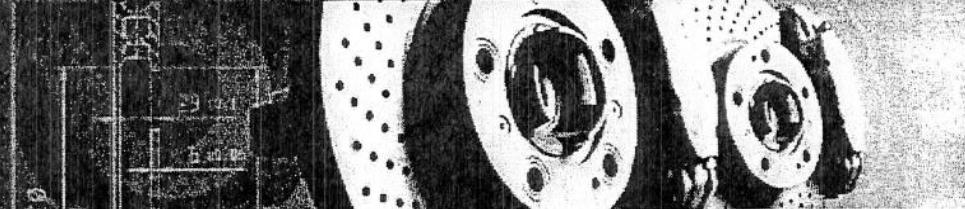
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Dynotab Octane Booster Technical Information

For the racing and high performance consumer, speed says it all, which explains the growth in the aftermarket octane boosters. Over the last 15 years, this has been one of the fastest growing segments in the industry. That growth dynamic is expected to continue as the government continues to modify gasoline specifications in order to reduce pollution. Manufacturers continue to reduce the size and displacement of stock engines.

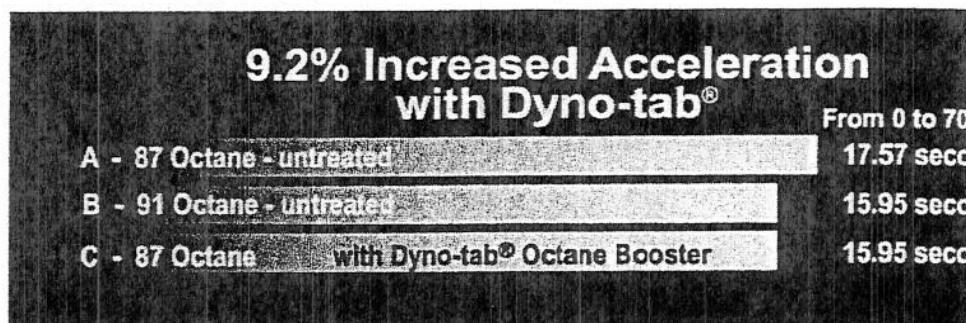
Chemplex® joins that segment with the introduction of its unique, new fast-dissolving Maximum Strength Octane Booster tablets designed for speed enthusiasts. If you want to get the maximum performance from your vehicle, Dyno-tab® Maximum Strength Octane Booster delivers astonishing results at an equally astonishing price.

Dyno-tab® **BEATS THE BOTTLED BOOSTERS.** That is a bold statement, but it is true. In independent tests at a well known laboratory, Core Laboratories of Houston, Texas, conducted the standard ASTM D-2699 Octane Test on referenced products in January 2005. We were confident that our booster tablets would perform well against other products on the market. We were surprised at how much better they performed. We ran a duplicate test sequence and the results were the same. Dyno-tab® Maximum Strength Octane Booster delivered an eye-popping 17-point jump in commonly available gasoline. *Based on independent testing with 91 octane research fuel. See results below*

When you need an octane boost you can count on, drop one tablet into the fuel tank for maximum boost when performance really counts, add 2 tablets. One tablet delivers a 9.2% increase in octane. Two tablets can deliver up to 17 points.

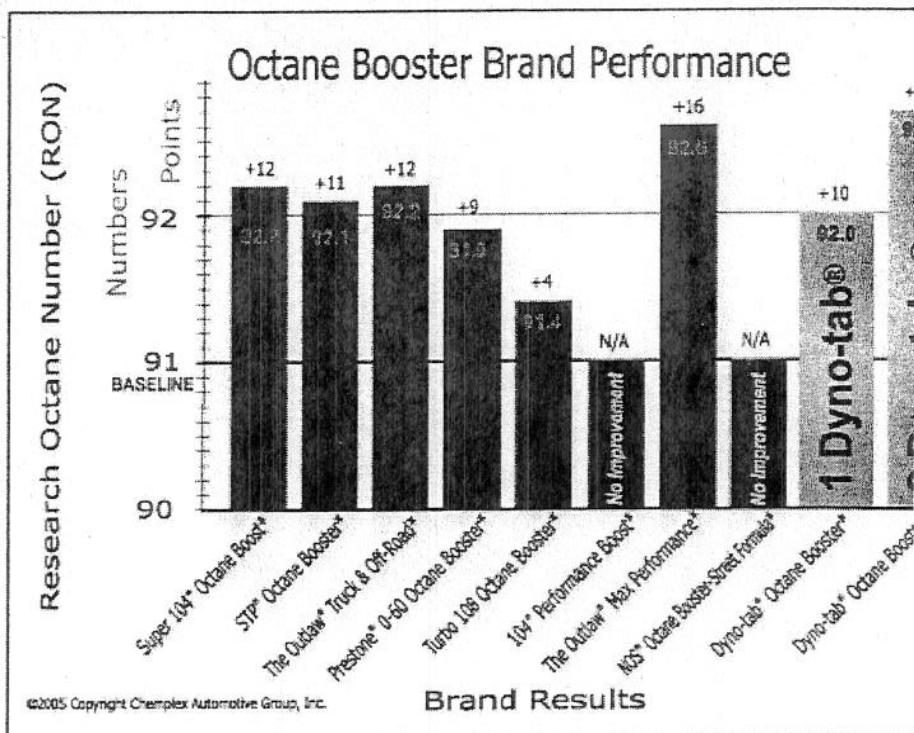
Tract test demonstrates a 9.2% increased acceleration rate
with Dyno-tab®.

TRACT TEST DEMONSTRATES AN EQUIVALENT 40 POINT INCREASE -- 17%
conducted to compare timed 0 to 70 intervals using three gasolines. Gasoline A was pump grade 87 Octane Regular. Gasoline B was pump grade 91 Octane Premium. Gasoline C was the same pump grade 87 Octane as candidate A, but additized to maximum with Dyno-tab® Octane Booster. Timed results show candidates B and C were 9.2% faster than candidate A.



Laboratory tests demonstrate a 17 point increase in octane.

ASTM D-2699 tests, conducted at Core Laboratories in Houston, Texas (2005),
major aftermarket bottled octane boosters to Dyno-tab® using 91 octane
gasoline (RON). The maximum street-legal dose of 2 Dyno-tab® tablets beat 8 w
brands.



*104® is a registered trademark of Gold Eagle Co. STP® is a registered trademark of Armor All/STP Products Co. The Outlaw® is a registered trademark of Pennzoil-Quaker State Company. Prestone® is a registered trademark of Prestone Products Co. Turbo 108 is sold by No. American Oil Co. NOS® is a registered trademark of Nitrous Oxide Systems/Distributed by Permatex, Inc. Dyno-tab® is a registered trademark of Chempex Automotive Group, Inc.

Notes

1 The term "Street Legal", as shown on the package, means that the dosage in or on the package, when used as directed, is within the treat range approved under our EP/ registration.

2 To view the original reports from Core Laboratories, please contact us.

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If you would like one to one help then please add our technical advisor to your Messaging Service: sales@powerandperformanceproducts.co.uk

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